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M	XP008018557.  E. Augier, "Numerical Technology and Autor	and Experiment nation, June 3, 19	al Study of Airflow In A HVAC 96, pages 59-66, XP008018546.	Module", Interna	tional Symposi	um on Auto	omotive		
W	J. Currie, "Application Symposium on Autom Transportation Indust Automotive Autom, Us	n of Computation otive Technology ries, Florence, Ita	al Fluid Dynamics for the Optin and Automation, Proceedings of lly, June 3-6, 1996, pages 115-12	nization of Air Duc f Conference on Su 23, XP008021112 1	ts", Isata 29th percomputer A 996, Croydon,	Internation pplications United Kin	ial in the gdom		
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G. Anderson et al., "Computational Fluid Dynamics (CFD)", Engineering Designer, March-April 1997, Instn. Eng. Designers, United Kingdom, Vol. 23, No. 2, pages 16-17, XP008021114, ISSN: 0013-7898.												
14												
an			T. D. Hogg, "Rapid Prototyping Through Computational Fluid Dynamics (CFD)", Fifth International Conference on Factory 2000 - The Technology Exploitation Process (Conf. Publ. No. 435), Cambridge, United Kingdom, April 2-4, 1997, pages 113-117, XP002252364 1997, London, United Kingdom, IEE, United Kingdom ISBN: 0-85296-682-2.									
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